

Specification Page 12 - Amended with Underlining and  
Strikethroughs

portion for performing dust collection.

The base material sheet 6 is a thin-walled base of the cleaning device. The base material sheet 6 supports the main cleaning portion and is itself capable of being flexibly deformed according to the configuration of the surface to be cleaned; it is a member having a function by which a satisfactory dust collection performance can be obtained for the cleaning device. While there are no particular limitations regarding its thickness and configuration, it is generally a sheet having a thickness of 1 mm or less and a circular, oblong, elliptical, or rectangular outer configuration. Regarding the material of the base material sheet 6, there are no particular limitations as long as it allows the main cleaning portion to be suitably bonded thereto by an adhesive. For example, a sheet of paper, synthetic resin sheet, or non-woven fabric sheet is used as the base material sheet 6. Of these, from the viewpoint of lightness, strength, durability, and adhesion property, non-woven fabric is suitably used. While it is possible to use as the non-woven fabric spunlace non-woven fabric, spunbond non-woven fabric, thermal bond non-woven fabric, air-through non-

woven fabric, point bond non-woven fabric, etc., spunbond non-woven fabric and thermal bond non-woven fabric are preferable. ~~The fibers forming the non-woven fabric may be any~~ Any of natural fibers, synthetic fibers, and composite fibers may be used as the fibers to form the non-woven fabric. The basis weight of the non-woven fabric preferably ranges from approximately 20 g/m<sup>2</sup> to 100 g/m<sup>2</sup>.  
Of the base material sheet